EEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



CLL HOME	SEARCH IEEE 1 SHOP	1 WEB ACC	0011 1 0011	1 CONTACT IEE	
Membership	Publications/Services	Standards	Conferences	Career	

IEEE Xplore®

Welcome
United States Patent and Trademark Office

2doL/s



	variable to
Help FAQ Terms IEE	E Peer Review Quick Links Search R
Welcome to IEEE Xplore* - Home - What Can I Access? - Log-out	Your search matched 2 of 1071730 documents. A maximum of 500 results are displayed, 15 to a page, sorted by Relevance in Descending order. Refine This Search:
Tables of Contents	You may refine your search by editing the current search expression or entering a new one in the text box.
O- Journals & Magazines	'authoritative pages'
Conference Proceedings	☐ Check to search within this result set
O- Standards	Results Key: JNL = Journal or Magazine CNF = Conference STD = Standard
Search	
O- By Author O- Basic O- Advanced Member Services	1 Refining Web authoritative resource by frequent structures Haofeng Zhou; Yubo Lou; Qingqing Yuan; Ng, W.; Wei Wang; Shi, B.; Database Engineering and Applications Symposium, 2003. Proceedings. Seventh International, 16-18 July 2003 Pages: 250 - 255
O- Join IEEE O- Establish IEEE	[Abstract] [PDF Full-Text (337 KB)] IEEE CNF
Web Account - Access the IEEE Member Digital Library	2 A stochastic approach for modeling and computing Web communities Greco, G.; Greco, S.; Zumpano, E.; Web Information Systems Engineering, 2002. WISE 2002. Proceedings of the Third International Conference on , 12-14 Dec. 2002 Pages:43 - 52
acce cincipator	7

Print Format

· Access the

IEEE Enterprise File Cabinet [Abstract]

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

IEEE CNF

[PDF Full-Text (1400 KB)]

Copyright © 2004 IEEE - All rights reserved